

SUBSTITUTE FORM PTO-1449
(MODIFIED)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOC. NO.
VKSW/01SERIAL NO.
10/525180
UnknownINFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

(37 CFR 1.98(b))

APPLICANT
Sawitzki et al.FILING DATE
February , 2005GROUP
Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A.A	< n u m b e r >	<date: xx/xx/xx>	<name>	<class number>	<subclass number>	<date: xx/xx/xx>
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION (YES/NO)
	A.L	WO 00/29574	05/25/00	PCT	C12N	15/12	N/A
	A.M	WO 01/81916	11/01/01	PCT	G01N	33/48	N/A
	A.N						
	A.O						
	A.P						
	A.Q						

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

A.R	Bartosch Harlid A., <u>The mitochondrial genome of a wild-caught brown rat, Rattus norvegicus</u> , 03/18/02 XP002271170 EMBL/GenBank/DBJ databases (9 pg)
A.S	Muzny D. Marie et al., <u>Rattus norvegicus clone CH230-86C18</u> , 03/01/02 XP002289875, EMBL/GenBank/DBJ databases (2 pg)
A.T	NCI-MGC, <u>National Institutes of Health, Mammalian Gene Collection (MGC)</u> , 07/27/02 XP002289876, UNILIB (2 pg)

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	B.R	Bonaldo MF, et al., <u>Normalization and subtraction: two approaches to facilitate gene discovery</u> , 02/19/98 XP002289877, EMBL/GenBank/DDBK databases (2 pg)					
	B.S	Sorenson A B et al., <u>Sint1, a common integration site in SL3-3-induced T-cell lymphomas, harbors a putative proto-oncogene with homology to the septin gene family</u> , J Virology, 74(5):2161-2168 (03/2000)					
	B.T	Bonaldo MF, et al., <u>Normalization and subtraction: two approaches to facilitate gene discovery</u> , 01/23/02 XP002289878 (3 pg)					
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C.R	Tary-Lehmann Magdalena et al., <u>Enzyme-linked immunosorbent assay spot detection of interferon-gamma and interleukin 5-producing cells as a predictive marker for renal allograft failure</u> , Transplantation 66(2): 219-224 (07/27/98)
C.S	Charpin Jean Marie et al., <u>Peaks of transforming growth factor-beta mRNA in alveolar cells of lung transplant recipients as an early marker of chronic rejection</u> , Transplantation 65(5):752-755 (03/15/98)
C.T	Zelenika Diana et al., <u>Regulatory T cells overexpress a subset of Th2 gene transcripts</u> , J. Immunology 168(3):1069-1079 (02/01/02)

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D.R	Strausberg R.L. et al., <u>Mus musculus Rho GTPase activating protein 9, mRNA</u> , 03/14/02 XP002289870, EMBL/GenBank/DDBJ databases (3 pg)
D.S	Lee, NH et al., <u>Rat Genome Project: Generation of a Rat EST (REST) Catalog and Rat Gene Index</u> , 06/17/98 XP002289871 (2 pg)
D.T	Muzny D. Marie et al., <u>Rattus norveicus clone CH230-30119</u> , 02/02/02 XP002289872, EMBL/GenBank/DDBJ databases (2 pg)

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E.R	Muzny D. Marie et al., <u>Rattus norvegicus clone CH230-490E19</u> , 07/20/02 XP002289873,
E.S	Sheridan Philip L et al., <u>Cloning of an SNF2/SWI2-related protein that binds specifically to the SPH motifs of the SV40 enhancer and to the HIV-1 promoter</u> , J. Biological Chemistry 270(9):4574-4587 (1995)
E.T	Schultz MA, et al., <u>Gene Expression Analysis in Response to Lung Toxicants: I. Sequencing and Microarray Development</u> , 07/24/03 XP002289874, UNILIB (2 pg)

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F.R	Chen Y-P et al., <u>Molecular Cloning and Characterization of Two Rat Renal Kallikrein Genes</u> , Biochemistry, 27(19):7189-7196 (1988)
F.S	Xu G et al., <u>Characterization of Human Adenylate Kinase 3 (AK3) CDNA and Mapping of the AK3 Pseudogene to an Intron of the NF1 Gene</u> , Genomics, Academic Press, San Diego, US, Vol. 13, 1992 pp. 537-542
F.T	

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/Sarae Bausch/

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